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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	1083	(locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT	OR	ON	2006/05/30 10:41
L6	748	(locate or located or locating or determine or determined or determining or calculate or calculated or calculated or calculating) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:41
L7	26	((locate or located or locating or determine or determined or determining or calculate or calculated or calculated or calculating) with (user near2 (affinity or expertise or knowledge))) same expert	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:36
L8	69	6 and "715"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:35
L9	2794	(locate or located or locating or determine or determined or determining or find or finding) near2 expert	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:37
L10	164618	9 ang "715"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:37
L11	67	9 and "715"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:38
L12	72	((locate or located or locating or determine or determined or determining or find or finding) near2 expert) with (score or scored or scoring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:37
L13	3	12 and "7:15"/\$,ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:39

L14	5	12 and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:38
L15	9	"expert finder"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ÖR	ON	2006/05/30 10:38
L16	55	((locate or located or locating or determine or determined or determining or calculate or calculated or calculated or calculating) with (user near2 (affinity or expertise or knowledge))) and (decay or decayed or decaying)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:39
L17	7	16 and "715"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:39
L18	27	16 and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:39
L19	18	"expertise management"	US-PGPUB; USPAT	OR	ON	2006/05/30 10:40
L20	20	"expertise management"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:40
L21	37	.6 and (action near2 (type or kind))	US-PGPUB; USPAT	OR	ON	2006/05/30 10:42
L22	115	9 and (action near2 (type or kind))	US-PGPUB; USPAT	OR	ON	2006/05/30 10:42
L23	4	22 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/30 10:42
L24	13	22 and "707"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/30 10:42
L25	115	9 and (action near2 (type or kind))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:43

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L26	4	25 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/30 10:44
L27	13	25 and "707"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/30 10:43
L28	24	9 and (formula near2 (weight or weighted))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:44
L29	0	6 and (formula near2 (weight or weighted))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:44
L30	2	6 and (formula with (weight or weighted))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:44
L31	107	9 and (formula with (weight or weighted))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 10:44
L32	1	31 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/30 10:44
L33	4	31 and "707"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/30 10:45
L34	0	(user and affinity and category and object and time and action and type and value and score). clm.	US-PGPUB	OR	ON	2006/05/30 10:47
L35	0	(user and affinity and category and object and action and type and value and score).clm.	US-PGPUB	OR	ON	2006/05/30 10:47
L36	2	(user and category and object and action and type and value and score).clm.	US-PGPUB	OR	ON	2006/05/30 10:47
S1	25	("6553365" "6604110" "6772137" "5761512" "6144944" "6208994" "6240466" "6397203" "6697800" "20030105732" "6349295" "6377949" "6353840" "6560588" "6626957" "6640229" "6687873" "6732331" "6754648" "20020087600" "20020152244" "20040205548" "5895470" "6078918" "6115709").pn.	US-PGPUB; USPAT	OR	ON	2005/08/30 16:39

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S2	3	("6356898" "6560588" "6480835").pn.	US-PGPUB; USPAT	OR	ON	2005/08/29 15:34
S3	929	(locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT	OR	ON	2006/05/30 10:32
S4	46	((locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))) same expert	US-PGPUB; USPAT	OR	ON	2006/02/08 15:25
S5	3	S4 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:25
S6	46	((locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))) same expert	US-PGPUB; USPAT	OR	ON	2006/02/08 15:25
S7	24	S6 and "707"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/08/29 15:59
S8	3	S6 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:26
S9	23	S7 not S8	US-PGPUB; USPAT	OR	ON	2005/08/29 16:12
S10	82	mitre.as.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:26
S11	0	S10 and "expert finder"	US-PGPUB; USPAT	OR	ON	2006/02/08 15:26
S12	0	S10 and "expertise management"	US-PGPUB; USPAT	OR	ON	2006/02/08 15:29
S13	3	S10 and (expertise or expert)	US-PGPUB; USPAT	OR	ON	2005/08/29 16:15
S14	929	(locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT	OR	ON	2005/08/29 16:15
S15	0	S14 and S10	US-PGPUB; USPAT	OR	ON	2005/08/29 16:15
S16	930	(locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT	OR	ON	2005/08/30 16:39
S17	113	S16 and category and topic	US-PGPUB; USPAT	OR	ON	2005/08/30 16:40
S18	12	S17 and decay\$	US-PGPUB; USPAT	OR	ON	2005/08/30 19:49
S19	16	tacit.as.	US-PGPUB; USPAT	OR	ON	2005/08/30 17:45
S20	29	"newbold david".in.	US-PGPUB; USPAT	OR	ON	2005/08/30 18:21

S21	5	"newbold david leroy".in.	US-PGPUB; USPAT	OR	ON	2005/08/30 18:21
S22	8	"expert finder" or expertfinder	US-PGPUB; USPAT	OR	ON	2005/08/30 19:40
S23	930	(locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT	OR	ON	2005/08/30 19:49
S24	54	S23 and decay\$	US-PGPUB; USPAT	OR	ON	2005/08/31 10:38
S25	42	S24 and expert	US-PGPUB; USPAT	OR	ON	2005/08/30 19:50
S26	18	S24 and ((locate or find) near3 expert)	US-PGPUB; USPAT	OR	ON	2005/08/30 19:51
S27	26	S25 not gilmour.in.	US-PGPUB; USPAT	OR	ON	2005/08/30 19:55
S28	33	S24 and (expertise or affinity)	US-PGPUB; USPAT	OR	ON	2005/08/30 19:55
S29	10	S28 not S27	US-PGPUB; USPAT	OR	ON	2005/08/30 19:55
S30	0	("6377949" "20050108281" "6711570" "6668251" "6205472" "6832224" "20020087600").pn. and reset\$	US-PGPUB; USPAT	OR	ON	2005/08/31 10:37
S31	46	((locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))) same expert	US-PGPUB; USPAT	OR	ON	2005/08/31 10:37
S32	5	•	US-PGPUB; USPAT	OR	ON	2005/08/31 10:37
S33	930	(locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT	OR	ON	2005/08/31 10:38
S34	54	S33 and decay\$	US-PGPUB; USPAT	OR	ON	2005/08/31 10:38
S35	6	S34 and reset\$	US-PGPUB; USPAT	OR	ON	2005/08/31 10:39
S36	137	S33 and reset\$	US-PGPUB; USPAT	OR	ON	2005/08/31 10:39
S37	1	S33 and (reset\$ near3 score)	US-PGPUB; USPAT	OR	ON	2005/08/31 10:40
S38	2	S33 and (reset\$ with score)	US-PGPUB; USPAT	OR	ON	2005/08/31 10:40
S39	22	S33 and (increas\$ near3 score)	US-PGPUB; USPAT	OR	ON	2005/08/31 10:41

S40	0	S39 and decay\$	US-PGPUB; USPAT	OR	ON	2005/08/31 10:41
S41	1	"6356898".pn.	US-PGPUB; USPAT	OR	ON	2005/08/31 14:01
S42	1	"6076088".pn.	US-PGPUB; USPAT	OR	ON	2005/08/31 14:12
S43	1	"5963940".pn.	US-PGPUB; USPAT	OR	ON	2005/08/31 14:12
S44	3	("6377983" "6356898" "6513039").pn.	US-PGPUB; USPAT	OR	ON	2005/08/31 15:08
S45	1004	(715/500):CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/31 15:08
S47	7	S45 and ((locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge)))	US-PGPUB; USPAT	OR	ON	2005/08/31 15:09
S48	3	("7000194" "6377983" "6356898" "6513039").pn.	US-PGPUB; USPAT	OR	ON	2006/02/08 10:08
S49	1	"6154783".pn.	US-PGPUB; USPAT	OR	ON	2006/02/08 12:25
S50	1	"20020078003".pn.	US-PGPUB; USPAT	OR	ON	2006/02/08 12:25
S51	3	("6205472" "6377949" "6513039" "6668251" "6711570" "6832224" "20020087600" "20050108281"). pn. and ((number near3 time) or (record\$ near2 (number or time)))	US-PGPUB; USPAT	OR	ON	2006/02/08 12:30
S52	1003	(locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))	US-PGPUB; USPAT	OR	ON	2006/02/08 15:25
S53	54	((locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))) same expert	US-PGPUB; USPAT	OR	ON	2006/02/08 15:25
S54	3	S53 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:25
S55	97	S52 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:25
S56	54	((locat\$ or determin\$ or calculat\$) with (user near2 (affinity or expertise or knowledge))) same expert	US-PGPUB; USPAT	OR	ON	2006/02/08 15:26
S57	3	S56 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:26
S58	84	mitre as.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:26

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EAST Search History

S59	9	"expert finder"	US-PGPUB; USPAT	OR	ON	2006/02/08 15:26
S60	888	(expert near2 (find or found or finding))	US-PGPUB; USPAT	OR	ON	2006/02/08 15:27
S61	17	S60 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/08 15:27
S62	0	(expert near2 (find or found or finding)) same (action near3 document)	US-PGPUB; USPAT	OR	ON	2006/02/08 15:27
S63	14	(expert near2 (find or found or finding)) and (action near3 document)	US-PGPUB; USPAT	OR	ON	2006/02/08 15:28
S64	29	(expert near2 (find or found or finding)) and ((edit or create or author) near3 document)	US-PGPUB; USPAT	OR	ON	2006/02/08 15:29
S65	16	"expertise management"	US-PGPUB; USPAT	OR	ON	2006/05/30 10:40

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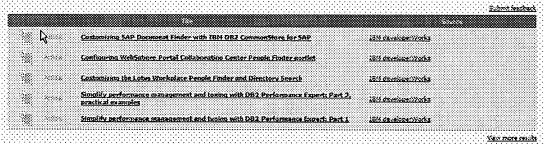
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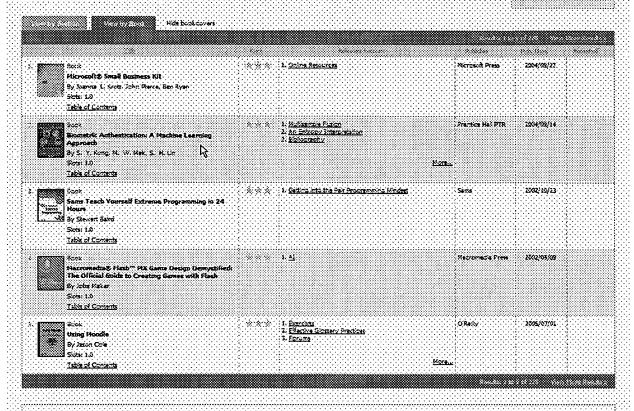
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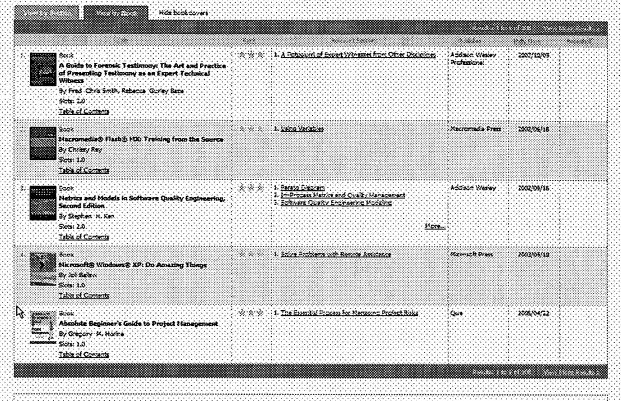
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Fault finder

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W. Elliot, Mordechay Schneider

February 1999 Proceedings of the 1990 ACM SIGSMALL/PC symposium on Small systems

Publisher: ACM Press

Full text available: (3 oct 314.88 kB):

Additional Information: full citation: east act references, index forms

The FAULT FINDER Expert System implements fault isolation decisions for any target system or equipment that can be modeled by lowest replaceable units (hereafter called LRUs). The term "Target System" will be used to refer to the system being fault isolated. The Fault Finder expert system fault isolates the target system's LRUs. This expert system utilizes a data base to represent each LRU, a status interface to obtain LRU status, and a knowledge base to store the rules of fault.

Collaborative Virtual Design Environments: Expert Finding for Collaborative Virtual Environments

Mark Maybury, Ray D'Amore, David House
December 2001 Communications of the ACM, Volume 44 lesse 12

Publisher: ACM Press

Full text available: 😭 pdf.213.02 (3) 🍎 (fmf/3.52 (3)) Additional Information: full station (reference), clining, index terms

3 Agests to assist in finding help

Adriana Vivacqua, Henry Lieberman April 2000 Proceedings of the SIGCHI conference on Human factors in computing systems

Publisher: ACM Press

Full text available: con 1.35 MB) Additional Information: full citation: sostract references, citings, index terms

When a novice needs help, often the best solution is to find a human expert who is capable of answering the novice's questions. But often, novices have difficulty characterizing their own questions and expertise and finding appropriate experts. Previous attempts to assist expertise location have provided matchmaking services, but leave the task of classifying knowledge and queries to be performed. manually by the participants. We introduce Expert Finder, an agent that automatically clas-

Keywords: Java: agents, expertise location, help systems, matchmaking

4 Finding expertise and information. Searching for expertise in social networks, a simulation of potential strategies.

Jun Zhang, Mark S. Ackerman

November 2005 Proceedings of the 2005 international ACM SIGGROUP conference on Supporting group work GROUP '05

Publisher: ACM Press Full text available: 10 cdf 1.85 MB

Additional Information, his citation, abstract, leteretices, sider terms

People search for people with suitable expertise all of the time in their social networks - to answer questions or provide help. Recently, efforts have been made to augment this searching. However, relatively little is known about the social characteristics of various algorithms that might be useful. In this paper, we examine three families of searching strategies that we believe may be useful in expertise location. We do so through a simulation, based on the Erron email data set. (We would be u .

Keywords: CSCW, computer supported cooperative work, expertise finding, expertise location, expertise sharing, information seeking, organizational simulations, social computing, social networks

Session 6: Evaluating expenies recommendations

David W. McDonald:

September 2001: Proceedings of the 2001 International ACM SIGGROUP Conference on Supporting Group Work

Publisher: ACM Press

Full text available: sci:317.65 kg)

Additional Information: Att citation, apptract, references, cainca, index terms

Finding a person who has the expertise to solve a specific problem is an important application of recommender systems to a difficult organizational problem. Prior systems have made attempts to implement solutions to this problem, but few systems have undergone systematic user evaluation. This work describes a systematic evaluation of the Expertise Recommender (ER), a system that recommends people who are likely to have expertise in a specific problem. ER and the organizational context for which

Keywords; CSCW, computer-supported cooperative work, expertise location, recommendation systems, user evaluation

Posters: Expertise community detection

Raymond D'Amore Proceedings of the 27th annual international ACM SIGIR conference on Research and development in information July 2004 retrieval SIGIR '04

Publisher: ACM Press

Additional Information, but obstorn, abaltard, references, sugar terms:

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Posters Expertise community detection

Raymond D'Amore July 2004

Proceedings of the 27th annual international ACM SIGIR conference on Research and development in information. retrieval SIGIR '04

Publisher: ACM Press

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Providing browledge workers with access to experts and communities of practice is central to sharing expertise and crucial to organizational performance, adaptation, and even survival. This paper covers ongoing research to develop an Expert Locator prototype, a model-based system for detecting experts and broader communities-of-practice. The underlying expertise model is extensible and supports aggregation of evidence across diverse sources. The prototype is being used to locate critical experti

Keywords: distributed retrieval, expert finding, expertise model, fusion

Consun-specific FAQ estrieval using independent aspects

Chung-Hsien Wu, Jui-Feng Yeh, Ming-Jun Chen

March 2005 ACM Transactions on Asian Language Information Processing (TALIP), Values 4 Tasue 1

Publisher, ACM Press

Full text available: [ p.3(457,50 k)])

Additional information: (utilities), abstract references, ander terms

This investigation presents an approach to domain-specific FAQ (frequently-asked question) retrieval using independent aspects. The data analysis classifies the questions in the collected QA (question-answer) pairs into ten question types in accordance with question stems. The answers in the QA pairs are then paragraphed and clustered using latent semantic analysis and the K-means algorithm. For semantic representation of the aspects, a domain-specific ontology is constructed based on WordNet an :

Keywords: FAQ retrieval, information retrieval, tatent semantic analysis, natural language processing, ontology, probabilistic niixture model, question-answering

Technical best paper contest session. Learning query cass dependent weights in automatic video retrieval

Rong Yan, Jun Yang, Alexander G. Hauptmann

October 2004 Proceedings of the 12th annual ACM International conference on Multimedia

Publisher: ACM Press

Full text available: Cod(\$14.00 KE

Additional Information: <u>full citation</u>, <u>abstract references</u>; <u>index terms</u>

Combining retrieval results from multiple modalities plays a crucial role for video retrieval systems, especially for automatic video retrieval systems without any user feedback and query expansion. However, most of current systems only utilize query independent combination of rely on explicit user weighting. In this work, we propose using query-class dependent weights within a hierarchial mixture-of-expert framework to combine multiple retrieval results. We first classify each user query int ...

Keywords: learning, modality fusion, query class, video retrieval

Einding expensive and information. Searching for expensive in social networks: a simulation of potential strategies.

Jun Zhang, Mark S. Ackerman

November 2005. Proceedings of the 2005 international ACM SIGGROUP conference on Supporting group work GROUP '05

Publisher: ACM Press

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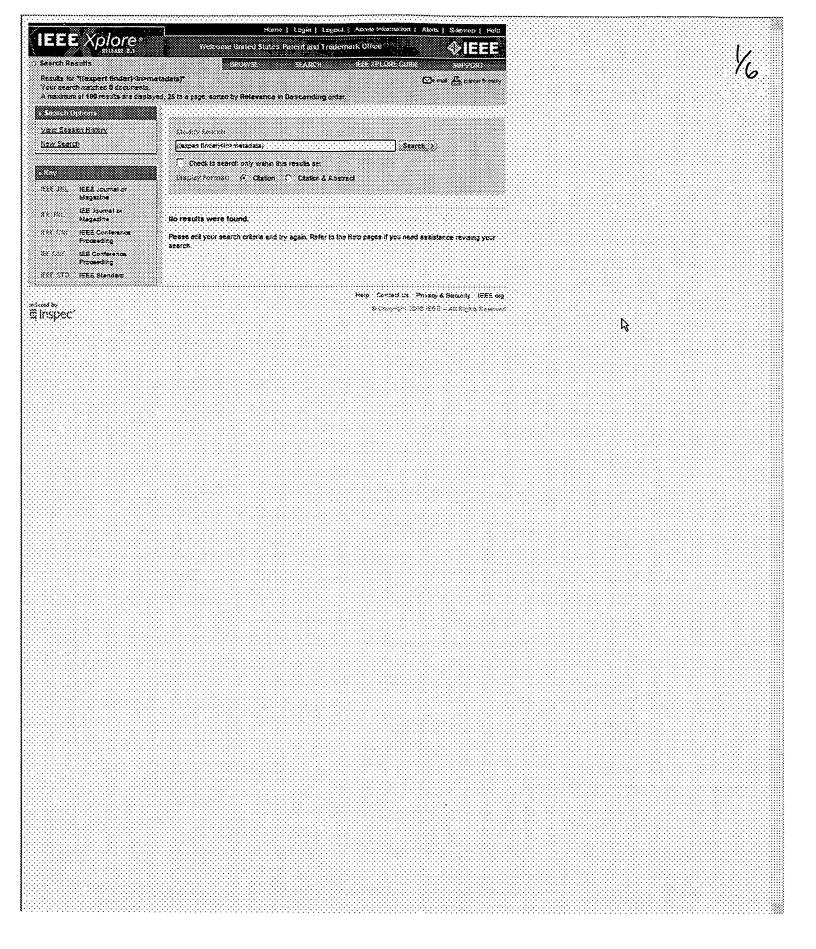
People search for people with suitable expertise all of the time in their social networks - to answer questions or provide help. Recently, efforts have been made to augment this searching. However, relatively little is known about the social characteristics of various algorithms that might be useful. In this paper, we examine three families of searching strategies that we believe may be useful in expertise location. We do so through a simulation, based on the Enron email data set. (We would be u

Keywords: CSCW, computer-supported cooperative work, expertise finding, expertise location, expertise sharing, information seeking, organizational simulations, social computing, social networks

5 Web mining. Ranking user's relevance to a topic through link analysis on web togs.

Jidong Wang, Zheng Chen, Li Tao, Wei-Ying Ma, Liu Wenvin November 2002 : Proceedings of the 4th international workshop on Web information and data management Publisher: ACM Press

Computing the web-user's relevance to a give topic is an important task for any personalization service on the Web. Since the interest and preference of a web-user are revealed in his Web browsing history; in this paper we develop a novel approach that utilizes Web logs to compute the relevance of a web-user to a given query. In contrast to traditional methods that are purely based on textual analysis, our approach calculates the web-user's relevance through link analysis under a unified framewo...



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